	6Way							
	Not Executed							
167	8Way							
	Not Executed							
168	10-12 Way							
	Not Executed							
169	Supplying and fixing superior quality modular switch mounting polycarbonate plate with necessary supporting back plate with required nos. of machine screws, bolts nuts etc., complete on the existing metal/PVC box.(Page No. 16, Item No.3.6.1 to 3.6.5) a) 1-3Way							
	Not Executed							
170	4-5Way							
	Not Executed							
171	6Way							
	Not Executed							
172	8Way							
	Not Executed							
173	10-12Way							
	Not Executed							
174	Supplying and fixing of modular switch/ Socket/stepped electronic fan regulator/ dimmer/telephone socket etc on existing modular switch plate as per IS 3854 and IS 1293. a) 6Amps one way							
	Not Executed							
175	6Amps 3way socket							
	Not Executed							
176	Stepped Fan Regulator							
	Not Executed							
177	16Amps one way switch							
	Not Executed							
178	6/16Amps universal socket							
	Not Executed							
179	TV/Telephone socket							
	Not Executed							
180	supplying and wiring adopting loop system in existing PVC conduit / casing capping using 1100 v grade , copper conductor flexible multistrand FRLS PVC insulated, 2 x1.5sq.mm cable confirming to the GTP, without switch, the other end of the wires shall be terminated with sufficient loose length in a wood /PVC cound block. complete for each outlet. (a) Short point up to 3Mtr from tapping point to out let via switch box							
	Not Executed							
181	Medium point above 3Mtr up to 6Mtr from tapping point to out let via switch box							
	Not Executed							
182	Long point above 6Mtr up to 10Mtr from tapping point to out let via switch box							
	Not Executed							
183	Two Outlet in a row, above 3.0M unto 6.0M from tapping point to outlet via switch box.							
	Not Executed							
184	Three Outlet in a row, above 6.0M unto 10.0M from tapping point to outlet via switch box.							
	Not Executed							
185	Supplying and fixing metal Fan box with Round Hook. (Page No. 3, Item No. 1.12)							
	Not Executed							
186	Wiring for lighting/power circuit using one of FRLS PVC insulated 1100v grade, multistrand Copper with low conductor resistance single core cable in open or concealed system of wiring with specified IS-694:1990 & comfirming to GTP of Group-A . a) 1.5 sqmm							
	Not Executed							
187	2.5 sqmm							
	Not Executed							
188	25mm dia 2mm thick							
	Not Executed							
189	6 sqmm							
	Not Executed							
190	10 sqmm							
	Not Executed							

		...regular MCB distribution boards on wall/wood board/flush mountin using						
191	required clamps, bolts, nuts with provision for fixing suitable type capacity MCB's single phase/3 phase/single door with powder coated painting. Made out of 14 SWG M.S enclosure. Double door a) 4 way TP & N							
	Not Executed							
192	6 way TP & N							
	Not Executed							
193	12 way SP & N							
	Not Executed							
194	Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' Type curve, indicator ON/OFF, energy cross-3 with Short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898 (Page No. 47, Item No. 6.16.1, 6.16.6, 6.16.5)) a) 5-32Amps SP							
	Not Executed							
195	5-32Amps TPN							
	Not Executed							
196	40-63Amps TPN							
	Not Executed							
197	Supplying, fixing and wiring eaarth Earth Leakage Miniature Circuit Breaker [ELMCB] 240/250V upto 300mA sensitivity on existing wood/panel board. a) 16-25Amps 2Pole							
	Not Executed							
198	32-40Amps 4Pole							
	Not Executed							
199	Fabricating supplying and mounting MS box made out ...SWG suitable for floor I wall mounting, fully weather proof with provision for better heat dissipation, provided with hinged front cover, equipped with tamper proof locking arrangements, with suitable size clamps with necessary cable entry pipe with gland and box should be finished with 2 coats of red oxide primer paint and finally finished with approved colour enameled metal paint etc., complete							
	Not Executed							
200	Supplying .....amps rated 3phase with neutral bus bar using required capacity electrolytic aluminum strips covered with heat shrinkable coloured PVC sleeve, mounted on phenoliciFRP/DMC insulator which are mounted on powder coated 40x6mm M.S.flat frame work in existing panel board. The bus bar shall have suitable holes for termination of incoming and outgoing cables as per IS specification with necessary bolts, nuts and washers etc., complete. 100Amps 4x30x6mm Aluminum Strips							
	Not Executed							
201	Supplying fixing angle iron frame work fabricated out of M.S angle iron .. And m.S flat.... With bolts, washers etc., and painted with two coats of red oxide and then two coats of approved paint. a) 40x40x6 mm							
	Not Executed							
202	50x100x50x6 mm							
	Not Executed							
203	Supplying and fixing Moulded Case Circuit Breaker (MCCB) .over the existing wood/panel board using necessary screws, bolts, nuts and wiring complete. Protection of Overload and Short circuit with thermal Magnetic/Micro processor release and Earth Fault as per IS-13947. (leu= lcs)FOUR POLE 100Amps 25kA							
	Not Executed							
204	Supplying of multi function degital meter with three line backlight LCD type display for voltage , current frequency, power, power factor, KVA, KWH,KVAR suitable for 3 phase, 4 wire LT network with IP 54degree of protection and completely wired as required with communication port and class 0.5s accuracy. FOUR POLE 100Amps 25kA							
	Not Executed							
205	Supplying, fixing and wiring 0 to 600Volts 96x96mm AC Voltmeter on existing panel/wood board.							
	Not Executed							
206	Supplying, fixing and wiring 50/5 to 400/5Amps 5VA burden Current Transformer. Class 0.5 accuracy with Tape Wound (Page No. 48, Item No. 6.32)							
	Not Executed							
207	Supplying and fixing of LED type panel board indicating lamp with required colour suitable for 220v A.C. 50 Hz 12/24v D.C							
	Not Executed							

208	Supplying of on load change over switches 4 poles, AC-23A Duty, 415V, 50Hz, AC Supply. 100-125Amps							
	Not Executed							
209	Laying of LT UG cable : Supplying of 1.1 KV LT UG cable having aluminum conductor PVC insulated, extruded inner sheathed, galvanized, steel strip (except 2CX10Sq.mm wire armoured) confirming to IS-3975:1990 (No.of Strip indicated in GTP & extruded PVC outer sheathed armoured cable with specified IS-1554 Part-1:1988 & confirming to GTP of GROUP-A a) 3.5 core 50 sqmm							
	Not Executed							
210	4 core 16 sqmm							
	Not Executed							
211	Labour charges for laying of 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe / on wall / on pole as required.(Page No. 61, Item No. 7.8.1 & 7.8.2) a) 25 sqmm to 75 sqmm							
	Not Executed							
212	6 sqmm 16 Sqmm							
	Not Executed							
213	Digging of trench of 0.6m deep x 0.50 mtr wide refiling the trench to the required ground level and consolidating etc., complete.(As per Civil SR KSRB I-2, P-7) In soil (ordinary)							
	Not Executed							
214	providing and filling sand in exvated trench to cover already laid UG cable to a depth of 150mm alround the cable							
	Not Executed							
215	providing and laying in position 100mm dia stone ware pipe in existing trench							
	Not Executed							
216	Supplying and fixing of class A (medium duty) GI pipe of wall thick ness not less than 3.25mm on pole/wall/drain crossing with necessary clamping arrangements for UG cable of 1.1 KV class 65 mm							
	Not Executed							
217	Supplying and fixing L.T cast iron pot heads suitable for 1.1 Kv class UG cable filled with necessory bitumin / insulating compound Complete with terminals, clamps, bolts, nuts and washers.							
	Not Executed							
218	Supplying and fiixing of heavy duty cable glands suitable for UG cable of 1.1 KV class (metal only) 63mm dia							
	Not Executed							
219	Supplying tinned copper lugs and crimping and wiring to terminal point for wire of the following sizes. a) 50 sqmm Long Barrel							
	Not Executed							
220	6 sqmm							
	Not Executed							
221	Supplying fixing and wiring earth electrode for grounding of lifts, transformers, DG sets etc using 40mm dia 2.9mm thick 2.5 mtr long GI pipe with GI funnel with mesh and suitable size reducer fixed on the top of the earth electrode. The funnel should be enclosed in a CC chamber of 400x400x400mm with a cast iron cover. The earth electrode shall have staggered holes of 12mm dia and the electrode should be covered 150mm alround with alternate layers of salt and charcoal from the bottom of the CC chamber. The connection from the electrode is to be established through GI strip using GI bolts and nuts.							
	Not Executed							
222	Supplying and running of GI/Copper strips for grounding connections, using necessary fixing materials as required. GI strip 25x6mm							
	Not Executed							
223	Supplying of 2' feet - LED PVC Square Batten ..W with high quality diffuser with Life of 25000 burning hours & 70% lumen maintenance with CRI > 80. Power Input: 220-240V @ 50Hz & Power factor >0.9 along with CE approved drivers. 5 years Warranty against any manufacturing defect working under standard electrical condition LED light fighting 4' - 28 watts							
	Not Executed							
224	Supplying and fixing PBBC/Bakelite straight or slant batten holder and wiring with 60w/230 volts lamp.							
	Not Executed							

225	Supplying capacitor type ceiling fan complete with down rod blades, shackle, canopies etc., for operation on 230 volts, 50 cycles. Single phase AC supply conforming to ISS-374-1979 and with double ball bearing system. 56" Sweep (1400mm) Regular moduel							
	Not Executed							
226	Supplying exhaust fan of 1440 RPM of 300mm (12") sizewith bracket blades complete for light duty suitable to operate on 230V 50Hz. AC Supply							
	Not Executed							
227	Fixing all types and all capacities fluorescent / false ceiling/spotlight/ CFLfittings indoor on the wall/ ceiling/rafters / girders using 23/0.0076" twin twisted RVC insulated wires, required nos of round blocks and clamps (if required)							
	Not Executed							
228	Fixing fluorescent light using 2mtr long 19mm 18 SWG enameled braised conduit of two Nos. rod pendent with ball socket with check nuts all nickel plated							
	Not Executed							
229	Fixing a ceiling /Wall mounting fan of all capacities and all types to the existing 'S' hook with fan regulator to the existing board together with supplying and fixing 5 amps.ceiling rose,necessary length of 23/0.0076 inch PVC insulated twin twisted copper wire of approved quality, mounted on a suitable aize wooden board and wired							
	Not Executed							
230	Fixing a ceiling fan with extra length of GI pipe of class B 19mm dia for down rod							
	Not Executed							
231	Fixing one Exhast fan in the nitch already left in the wall with bolts and nets and 5 amps. Ceiling rose with sufficient length of 23 / 0.0076 inch PVC insulated twin core wire.							
	Not Executed							
	EIRL							
E-1	KSRB 2.2.6 : Excavation 1.5m and above in width in hard rock by chiselling and / or wedging, where blasting is prohibited for foundation of buildings, water supply, sanitary lines and electrical conduits either in pits or in trenches 1.5 m. in depth stacking the excavated stuff clear from the edge of excavation with lead upto 50m including cost of labour complete as per							
	Footing							
	A1	cum	1	3.8	3.1	3.45	40.6	
	A2	cum	1	3	3.3	2.67	26.4	
	A3	cum	1	3	3	2.65	23.9	
	A4	cum	1	3	3.2	1.7	16.3	
	A5	cum	1	2.9	2.3	2.35	15.7	
	B1	cum	1	3.1	3.8	3.45	40.6	
	B2	cum	1	3	3.3	2.75	27.2	
	B3	cum	1	3	3	2.65	23.9	
	B4	cum	1	3	3.2	1.35	13.0	
	B5	cum	1	2.9	2.3	2.35	15.7	
	C1	cum	1	2	2.4	2.9	13.9	
	C5	cum	1	2.9	2.3	2.35	15.7	
	C5	cum	1	2.9	2.3	2.35	15.7	
	D1	cum	1	2.5	2.3	2.65	15.2	
	D2	cum	1	3	2.8	2.95	24.8	
	D3	cum	1	3.05	3.3	2.35	23.7	
	D4	cum	1	2.7	3.3	2	17.8	
	D5	cum	1	2.9	2.3	2.35	15.7	
	E1	cum	1	2.5	2.3	2.65	15.2	
	E2	cum	1	3	3	1.5	13.5	
	E3	cum	1	3.05	3.3	2.25	22.6	

	E4	cum	1	2.9	2.5	1.75	12.7		
	E5	cum	1	2.9	2.3	1.5	10.0		
	B6	cum	1	1.40	1.40	1.500	2.9		
	C6	cum	2	1.40	1.40	1.500	5.9		
	D6	cum	1	1.40	1.40	1.500	2.9		
	For SSM								
	Along Grid 1-1	cum	1	9.85	0.60	0.750	4.4		
	Along Grid 2-2	cum	1	9.65	0.60	0.750	4.3		
	Along Grid 3-3	cum	1	9.65	0.60	0.750	4.3		
	Along Grid 4-4	cum	1	9.85	0.60	0.750	4.4		
	Along Grid A1-E1	cum	1	5.90	0.60	0.750	2.7		
	Along Grid A5-E5	cum	1	3.60	0.60	0.750	1.6		
	Between grid 1-2 &4-	cum	6	0.60	0.60	0.750	1.6		
	Between grid A-B	cum	1	3.30	0.60	0.750	1.5		
	Between grid D-E	cum	1	4.70	0.60	0.750	2.1		
	Between grid D-E	cum	1	3.70	0.60	0.750	1.7		
	Between grid D-E	cum	1	9.60	0.60	0.750	4.3		
	Between grid D-E	cum	6	1.40	0.60	0.750	3.8		
	Between grid D-E	cum	8	1.20	0.60	0.750	4.3		
	For staircase								
	entrance staircase	cum	2	1.80	0.80	0.900	2.6		
	inside staircase	cum	1	1.20	0.60	0.900	0.6		
	front staircase	cum	1	3.00	0.60	0.900	1.6		
						Total	**517.52**	**1503.19**	**777932.37**
E-2	Pg No.147 Item No.19.60 KSRRB M300-53. Construction of embankment with approved material Gravel/Murrum with all lifts and leads, transporting to site, spreading, grading to required slope and compacting to meet requirement Table 300- 2 complete as per specifications.(which includes cost of gravel / murrum, watering charges & compaction by vibratory roller)								
	Filling in foundations								
	same as excavated earth quantity	cum					**517.52**		
	For SSM								
	Along Grid 1-1	cum	1	9.85	0.45	1.100	4.9		
	Along Grid 2-2	cum	1	9.65	0.45	1.100	4.8		
	Along Grid 3-3	cum	1	9.65	0.45	1.100	4.8		
	Along Grid 4-4	cum	1	9.85	0.45	1.100	4.9		
	Along Grid A1-E1	cum	1	5.90	0.45	1.100	2.9		
	Along Grid A5-E5	cum	1	3.60	0.45	1.100	1.8		
	Between grid 1-2 &4-3	cum	6	0.60	0.45	1.100	1.8		
	Between grid A-B	cum	1	3.30	0.60	1.500	3.0		
	Between grid D-E	cum	1	4.70	0.60	1.500	4.2		
	Between grid D-E	cum	1	3.70	0.60	1.500	3.3		
	Between grid D-E	cum	1	9.60	0.60	1.500	8.6		
	Between grid D-E	cum	6	1.40	0.60	1.500	7.6		

	Between grid D-E	cum	8	1.20	0.60	1.500	8.6			
	For Plinth beam									
	Along Grid 1-1	cum	1	20.85	0.20	0.500	2.1			
	Along Grid 2-2	cum	1	20.85	0.20	0.500	2.1			
	Along Grid 3-3	cum	1	20.85	0.20	0.500	2.1			
	Along Grid 4-4	cum	1	20.85	0.20	0.500	2.1			
	Along Grid A1-E1	cum	1	15.10	0.20	0.500	1.5			
	Along Grid A5-E5	cum	1	15.10	0.20	0.500	1.5			
	Between grid 1-2 &4-3	cum	6	3.30	0.20	0.500	2.0			
	Between grid 5-6	cum	2	2.40	0.20	0.500	0.5			
	Between grid 5-6	cum	2	3.60	0.20	0.500	0.7			
	column upto ground level									
	A1	cum	1	0.2	0.5	2.8	0.3			
	A2	cum	1	0.2	0.5	2.42	0.2			
	A3	cum	1	0.2	0.5	2.5	0.3			
	A4	cum	1	0.2	0.5	0.95	0.1			
	A5	cum	1	0.2	0.5	2.26	0.2			
	B1	cum	1	0.2	0.6	2.95	0.4			
	B2	cum	1	0.2	0.6	2.21	0.3			
	B3	cum	1	0.2	0.6	2.23	0.3			
	B4	cum	1	0.2	0.6	0.78	0.1			
	B5	cum	1	0.2	0.6	1.96	0.2			
	C1	cum	1	0.2	0.5	2.45	0.2			
	C5	cum	1	0.2	0.5	1.96	0.2			
	C5	cum	1	0.2	0.5	1.8	0.2			
	D1	cum	1	0.2	0.6	2.4	0.3			
	D2	cum	1	0.2	0.6	2.35	0.3			
	D3	cum	1	0.2	0.6	1.54	0.2			
	D4	cum	1	0.2	0.6	1.55	0.2			
	D5	cum	1	0.2	0.6	1.73	0.2			
	E1	cum	1	0.2	0.5	2.32	0.2			
	E2	cum	1	0.2	0.5	1.5	0.2			
	E3	cum	1	0.2	0.5	1.85	0.2			
	E4	cum	1	0.2	0.5	1.57	0.2			
	E5	cum	1	0.2	0.5	0.6	0.1			
	B6	cum	1	0.13		0.600	0.1			
	C6	cum	2	0.13		0.600	0.2			
	D6	cum	1	0.13		0.600	0.1			
	PCC									
	Footing									
	A3	cum	1	3	3	0.15	1.4			
	A5	cum	1	2.9	2.3	0.15	1.0			
	B3	cum	1	3	3	0.15	1.4			
	B5	cum	1	2.9	2.3	0.15	1.0			
	C5	cum	1	2.9	2.3	0.15	1.0			
	C5	cum	1	2.9	2.3	0.15	1.0			

	D4	cum	1	2.7	3.3	0.15	1.3		
	D5	cum	1	2.9	2.3	0.15	1.0		
	E3	cum	1	3.05	3.3	0.15	1.5		
	E4	cum	1	2.9	2.5	0.15	1.1		
	B6	cum	1	1.40	1.40	0.150	0.3		
	C6	cum	2	1.40	1.40	0.150	0.6		
	D6	cum	1	1.40	1.40	0.150	0.3		
	For SSM								
	Along Grid 1-1	cum	1	9.85	0.60	0.150	0.9		
	Along Grid 2-2	cum	1	9.65	0.60	0.150	0.9		
	Along Grid 3-3	cum	1	9.65	0.60	0.150	0.9		
	Along Grid 4-4	cum	1	9.85	0.60	0.150	0.9		
	Along Grid A1-E1	cum	1	5.90	0.60	0.150	0.5		
	Along Grid A5-E5	cum	1	3.60	0.60	0.150	0.3		
	Between grid 1-2 &4-	cum	6	0.60	0.60	0.150	0.3		
	Between grid A-B	cum	1	3.30	0.60	0.150	0.3		
	Between grid D-E	cum	1	4.70	0.60	0.150	0.4		
	Between grid D-E	cum	1	3.70	0.60	0.150	0.3		
	Between grid D-E	cum	1	9.60	0.60	0.150	0.9		
	Between grid D-E	cum	6	1.40	0.60	0.150	0.8		
	Between grid D-E	cum	8	1.20	0.60	0.150	0.9		
	For staircase								
	entrance staircase	cum	2	1.80	0.80	0.150	0.4		
	inside staircase	cum	1	1.20	0.60	0.150	0.1		
	front staircase	cum	1	3.00	0.60	0.150	0.3		
	For staircase ssm								
	entrance staircase	cum	2	1.80	0.80	0.750	2.2		
	inside staircase	cum	1	1.20	0.60	0.750	0.5		
	front staircase	cum	1	3.00	0.60	0.750	1.4		
		cum	1	3.00	1.20	0.150	0.5		
						Total	**410.23**		
	between plinth level to ground level filling								
	backfill	cum	1	20.85	15.1	0.95	297.52		
	deductions								
	plinth beam								
	Along Grid 1-1	cum	1	20.85	0.20	0.5	-2.1		
	Along Grid 2-2	cum	1	20.85	0.20	0.5	-2.1		
	Along Grid 3-3	cum	1	20.85	0.20	0.5	-2.1		
	Along Grid 4-4	cum	1	20.85	0.20	0.5	-2.1		
	Along Grid A1-E1	cum	1	15.10	0.20	0.5	-1.5		
	Along Grid A5-E5	cum	1	15.10	0.20	0.5	-1.5		
	Between grid 1-2 &4-	cum	6	3.30	0.20	0.5	-2.0		
	ssm								
	Along Grid 1-1	cum	1	20.85	0.45	0.50	-4.7		

	Along Grid 4-4	cum	1	20.85	0.45	0.50	-4.7				
			1	20.85	0.45	0.50	-4.7				
	Along Grid A1-E1	cum				0.50	-4.7				
	Along Grid A5-E5	cum	1	15.10	0.45	0.50	-3.4				
	Between grid 1-2 &4-	cum	1	15.10	0.45	0.50	-3.4				
			6	3.30	0.45	0.50	-4.5				
							Total	**254.17**			
							Total	**664.40**	**358.58**		238
E-3	Lead for disposal of earth shall be payable at Carriage rates (Lead & Lift) by mechanical means including loading and unloading up to 15kms.(Refer Table. Page No.139)										
	Considered same Qty videI.No.2+I.No.9							517.52			
	Average Weight of Earth (1.28 Ton/cum, Basic rate Rs.2.50 Tonne/Km.) For 15 Kms = (2.5 x 2.63 x 15)/-										
	KSRRB M100-1 Add loading & unloading (P.No.130,I.No.17.1)										
							Total	**517.52**	**127.53**		**65999.76**
E-4	Providing and constructing non-load bearing wall with cement concrete solid blocks with compressive strength not less than 3.5 Newton per Sqmm with cement mortar 1:4 (quoin, Jamb, closer blocks) with blocks of size 40x10x20cms. (lxbxh) conforming to I.S: 2185/1965 in superstructure including cost of materials, labour charges, scaffolding, curing complete as per specifications. (Second floor)										
	toilet partitions	sqm	6	2.5		3	45				
			6	1.4		3	25.2				
			1	1.8		3	5.4				
	Deductions		1	2.5		3	7.5				
		sqm	7	0.75		2.1	-11.025				
						Total	72.075	850.14			61274.13111
E-5	Providing and removing centering, shuttering, strutting, propping etc., and removal of form work for flat surface such as suspended floors, roofs, landings, balconies and likes, thickness upto 200 mm including cost of all materials, labour complete as per specificaiton and as per the directions of the Engineer-in-charge of the work .(second Floor) 0 to 6m										
	roof slab										
	bottom of roof slab	sqm	1	21.05	19.00		399.89				
	deductions for staircase	sqm	1	3.60	3.30		-11.88				
						Total	388.01	866.77			**336316.85**
E-6	KSRB15-5.2 : Providing rough cement **plastering 15mm thick** in single coat with cement mortar 1:6 to brick masonry for base of dadooing works with sand of approved quality, providing and removing scaffolding, inclding cost of materials, labour, curing complete as per specifications , Pg.No-115, Item No-15.31, Ground Floor										
	Wall Cladding										
	Ground Floor										
	Kitchen	Sqm	1	31.20		2.10	65.52				
	Gas bank	Sqm	1	9.20		2.10	19.32				
	Store Room	Sqm	1	11.8		2.10	24.78				
	Dinning Hall	Sqm	1	45.73		2.10	96.033				

	Lobby	Sqm	1	13.70		2.10	28.77		
	Staircase down	Sqm	1	2.40		2.00	4.8		
		Sqm	1	6.2		1.10	6.82		
	Door Jamb	Sqm	11	0.25		2.10	5.775		
	Window Jamb	Sqm							
	W	Sqm	20	0.15		1.63	4.89		
	W	Sqm	10	0.15		1.720	2.58		
	W1	Sqm	8	0.15		1.630	1.956		
	W1	Sqm	4	0.15		1.100	0.66		
	COLUMN	Sqm	8	0.33		2.100	5.544		
		Sqm	8	0.71		2.100	11.928		
	Staircase	Sqm	1	10.10		2.100	21.21		
	Deduction								
	D	Sqm	1	2.00		-2.100	-4.2		
	D1	Sqm	1	1.73		-2.100	-3.633		
	D2	Sqm	1	2.18		-2.100	-4.578		
	D3	Sqm	2	0.90		-2.100	-3.78		
	W	Sqm	10	1.72		-1.630	-28.036		
	W1	Sqm	4	1.10		-1.630	-7.172		
						Total	**249.2**	**186.4**	**46452.01**
E-7	KSRB15-5.2 : Providing rough cement **plastering 15mm thick** in single coat with cement mortar 1:6 to brick masonry for base of dadooing works with sand of approved quality, providing and removing scaffolding, inclding cost of materials, labour, curing complete as per specifications , Pg.No-115, Item No-15.31, First Floor								
	Wall Cladding								
	First Floor								
	Lobby	Sqm	1	31.20		2.10	65.52		
	Office	Sqm	1	14.90		2.10	31.29		
	Hall	Sqm	1	32.30		2.10	67.83		
	Room	Sqm	2	12.20		2.10	51.24		
	Stage	Sqm	1	25.52		2.10	53.59		
	Column	Sqm	6	0.71		2.1	8.95		
		Sqm	6	0.33		2.1	4.16		
	Entance Door Jamb	Sqm	2	0.30		2.10	1.26		
	Door jamb	Sqm	6	0.25		2.10	3.15		
	Window Jamb	Sqm	30	0.15		1.63	7.34		
	Window Jamb	Sqm	15	0.15		1.72	3.87		
	Staircase	Sqm	1	10.10		2.10	21.21		
	Skirting								
	Stage	Sqm	1	8.20		0.30	2.46		
	Deduction								
	W	Sqm	15	1.72		-1.63	-42.05		
	D	Sqm	3	0.90		-2.10	-5.67		
	D	Sqm	2	0.70		-2.10	-2.94		
	Entrance Door	Sqm	1	1.95		-2.10	-4.10		
						Total	**267.10**	**192.35**	**51377.34**
E-8	KSRB15-5.2 : Providing rough cement **plastering 15mm thick** in single coat with cement mortar 1:6 to brick masonry for base of dadooing works with sand of approved quality, providing and removing scaffolding, inclding cost of materials, labour, curing complete as per specifications , Pg.No-115, Item No-15.31, Second Floor								
	Wall Cladding								
	Second Floor								
	Hall	Sqm	1	50.90		2.10	106.89		
	Column	Sqm	10	0.33		2.1	6.93		
		Sqm	10	0.77		2.1	16.17		
	Door Jamb	Sqm	**1**	**0.25**		2.1	0.53		
	Window Jamb	Sqm	4	1.63		0.15	0.98		
		Sqm	4	1.72		0.15	1.03		
	Staircase	Sqm	1	10.1		2.1	21.2		
	Skirting								
	Room	Sqm	2	12.80		0.10	2.6		

	Room	Sqm	3	15.50		0.10	4.7		
	Room	Sqm	1	15.1		0.10	1.5		
	Room	Sqm	1	12.8					
	Corridor	Sqm	1	5.7		0.1	0.6		
	Deduction								
	D	Sqm	6	0.9		-2.1	-11.3		
	Window	Sqm	2	1.73		-1.63	-5.6		
	Entrance door	Sqm	1	2.9		-2.1	-6.1		
						Total	**140.0**	**198.3**	**27751.41**
E-9	KSRB 4-7 : Providing 2 legged scaffolding for stone masonry work using 10-15 cms. dia best quality casurina poles of 4m over all length (3m +0.5m projection + 0.5m In to the ground), the distance between two rows being 1.25m and spacing of posts being 2m in both rows with 2 horizontal posts with 0.5 mm overlap on either side and braces at 2 m c to c including longitudinal and transveres middle braces to step up and providing platform with casurina poles, forms tied up using coir rope complete as per specifications. - Scaffolding for stone masonry work converted to cum.								
	Scaffolding for First Floor ceiling Plastering (Internal)	cum	1	8.00	16.20	6.00	777.60		
	Scaffolding for First Floor ceiling Plastering (External)	cum	2	21.05	2.10	6.00	530.46		
							1308.06	269.53	**352559.98**
						Grand Total			**21294433.08**

Asst. Executive Engineer
Project Division
Yelahanka Zone
Bangalore

Executive Engineer
Project Division
Yelahanka Zone
BBMP, Bangalore-92

Technical Sanction
Accorded For ...2nd Lakh
Head of A/C.....PJ242
CER NO :.....6A..... Dt:.21.08.2019

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